

CE

Patent Abstracts of Japan

cited in the European Search
Report of EP 04 72 3044.6
Your Ref.: MKI-709-EP

PUBLICATION NUMBER : 06086795
PUBLICATION DATE : 11-03-94

APPLICATION DATE : 10-06-93
APPLICATION NUMBER : 05165119

APPLICANT : FUJIREBIO INC;

INVENTOR : TANIMOTO TETSUJI;

INT.CL. : G01N 33/53 G01N 33/545 G01N 33/577

TITLE : MEASURING METHOD FOR GLYCATED HEMOGLOBIN

ABSTRACT : PURPOSE: To obtain a glyated hemoglobin measuring method by which glyated hemoglobin can be measured easily and quickly.

CONSTITUTION: A glyated hemoglobin measuring method, in which glyated hemoglobin is measured in such a way that unsensitised latex and a specimen which may contain glyated hemoglobin are made to react to each other and an anti-glyated hemoglobin antibody is made to react to the product of the reaction, and then, the aggregation of the latex absorbing the glyated hemoglobin is measured through the anti-glyated hemoglobin antibody, is obtained. In addition, another glyated hemoglobin measuring method, in which glyated hemoglobin is measured in such a way that the glyated hemoglobin is measured from aggregation obtained as a result of an immunological aggregation reaction among the unsensitised latex, specimen which may contain glyated hemoglobin, and anti-glyated hemoglobin antibody, is also obtained.

COPYRIGHT: (C)1994,JPO&Japio